

WHAT IS CLAIMED IS:

1. A hose combination comprising:

a flat hose having a first passage defined therethrough, each of two opposite insides of the first passage and two opposite outsides of the hose having a
5 flange extending longitudinally therefrom, and

a connector comprising a first part having a second passage defined therethrough and the hose inserted in a first end of the first part, two first grooves defined in an inside of the second passage so as to receive the first flanges on the outside of the hose, a second part having a tubular portion which is inserted in the
10 first passage and has second grooves defined in an outside thereof so as to receive the flanges on the two opposite insides of the first passage, a threaded neck extending from a second end of the first part and being connected to a third part.

2. The combination as claimed in claim 1, wherein the threaded neck of the first part has a notch defined in an inside thereof and the second part has an end
15 flange having a tongue which is engaged with the notch.

3. The combination as claimed in claim 1, wherein the third part has a first portion and a second portion, each of the first portion and the second portion having an open end which includes a threaded inner periphery, the threaded inner periphery of the first portion being connected to the threaded neck, the first portion and the
20 second portion being independently rotatable from each other.

4. The combination as claimed in claim 3, wherein each of the first portion and the second portion has a connection piece connected thereto and the first portion

and the second portion are rotatable relative to the two respective connection pieces, the two connection pieces being engaged with each other.

5 5. The combination as claimed in claim 1, wherein the third part includes a first portion and a second portion, the first portion having an open end which has a threaded inner periphery connected to the threaded neck, the second portion has a threaded outer periphery.

6. The combination as claimed in claim 1, wherein the tubular portion has a circular cross section.

10 7. The combination as claimed in claim 4, wherein two seals are installed in the first portion and the second portion of the third part respectively, each seal including a protrusion which is engaged with threads of the threaded inner periphery of the open end of each of the first portion and the second portion.